

## CLAIMS

I claim:

1. A tree shaped candle holder comprising:
  - at least one twisted tree wire having a root end and a branch end;
  - 5 at least one bead wrappingly connected to said tree wire adjacent to said branch end;
  - at least one votive cup wrappingly connected to said tree wire; and
  - a base connected to said tree wire root end.
- 10 2. The tree shaped candle holder of claim 1 wherein:
  - said base having a votive cavity therein.
3. The tree shaped candle holder of claim 1 wherein:
  - 15 said tree wire is comprised of aluminum.
4. The tree shaped candle holder of claim 1 wherein:
  - said tree wire is comprised of copper.
5. The tree shaped candle holder of claim 1 wherein:
  - 20 said bead is comprised of colored glass.
6. The tree shaped candle holder of claim 1 wherein:
  - said bead is comprised of stone.

7. The tree shaped candle holder of claim 1 wherein:

said bead is comprised of wood.

8. The tree shaped candle holder of claim 1 wherein:

said base is comprised of concrete.

9. The tree shaped candle holder of claim 1 wherein:

said base is comprised of plaster.

10. The tree shaped candle holder of claim 1 wherein:

said votive cup is comprised of glass.

11. A tree shaped candle holder comprising:

at least one twisted tree wire having a root end and a branch end;

at least one bead wrappingly connected to said tree wire adjacent to said branch end;

at least one votive cup wrappingly connected to said tree wire; and

a base connected to said tree wire root end, said base having a votive cavity therein.

12. The tree shaped candle holder of claim 11 wherein:

said tree wire is comprised of aluminum.

13. The tree shaped candle holder of claim 11 wherein:  
said tree wire is comprised of copper.

14. The tree shaped candle holder of claim 12 wherein:  
said bead is comprised of colored glass.

15. The tree shaped candle holder of claim 13 wherein:  
said bead is comprised of stone.

16. The tree shaped candle holder of claim 13 wherein:  
said bead is comprised of wood.

17. The tree shaped candle holder of claim 14 wherein:  
said base is comprised of concrete.

18. The tree shaped candle holder of claim 14 wherein:  
said base is comprised of plaster.

19. The tree shaped candle holder of claim 17 wherein:  
said votive cup is comprised of glass.

20. A method of constructing a tree shaped candle holder comprising the steps of:

bending at least one tree wire in the shape of a V having two tree leg wires  
approximately eight to ten feet long and a bent center section;

twisting the tree leg wires around each other;

5 separating tree leg wires from each other;

wrapping beads with said separated tree leg wires;

forming a votive cup ring from tree leg wires;

cutting said tree wire bent center section to form a tree wire root end;

shaping said cut tree wire root end;

10 mixing a concrete base;

inserting said tree wire root end into said concrete base when said base is  
beginning to cure; and

pressing a votive cup into said concrete base to create a votive cavity  
therein.

15

20